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## Claim Amendments:

### **Claim 1 (currently amended):**

My invention claims:

A waterproof scrubbing glove comprising:

- A flexible waterproof glove for encapsulating a human hand, having a front surface which includes a palm surface, a plurality of stalls for the thumb and fingers which include tip surfaces for the stalls, side surfaces of the palm, side surfaces of the thumb and finger stalls, and a back surface
- An Absorbent material covering the entire front surface of the glove, which includes the palm surface and the thumb and finger stalls of the glove, all in a continuous coverage and built into the glove structure
- Strips of flexible scouring type materials positioned on the palm and finger stalls
- Circular groups of scrubbing bristles that cover key areas of the palm and finger stalls
- Scrubbing bristles covering the entire front surface of the glove, which includes the palm surface and the thumb and finger stalls of the glove, all in a continuous coverage and built into the glove structure
- Scrubbing bristles that cover the sides of the palm and built into the glove structure
- Scrubbing bristles that cover the tips of all of the said stalls and built into the glove structure
- Scrubbing bristles that cover the sides of all of the said stalls and built into the glove structure

### **Claim 2 (previously presented):**

The waterproof scrubbing glove of claim 1, wherein said waterproof glove is composed of at least one of either rubber, leather, plastics, nylon, and other materials.

### **Claim 3 (previously presented):**

The waterproof scrubbing glove of claim 1, wherein said bristles is composed of at least one of either nylon, synthetic fiber, steel, plastics and other materials.

**Claim 4 (withdrawn):**-The waterproof scrubbing glove of claim 1, wherein said bristles are between the lengths of 0.1 to 20mm, preferably 1 to 10mm.

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**Claim 5 (new):** The absorbent material of claim 1 is composed of at least one of hydro, honeycomb or polyether foam and other materials.